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DERWENT-ACC-NO: 2004-029837

DERWENT-WEEK: 200403

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TITLE: Urn vacuum-packing device

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Basic Abstract Text - ABTX (1):

NOVELTY - An  $\underline{\mathbf{urn}}$  vacuum-packing device is provided to prevent moisture or

oxygen contained in the air from remaining in the  $\underline{\mathbf{urn}}$  by sealing up a lid of

the  $\underline{urn}$  in a vacuum state to keep  $\underline{ashes}$  generated after  $\underline{cremation\ in}$  the  $\underline{urn}$ 

and accordingly prevent ashes from being degenerated and polluted.

Basic Abstract Text - ABTX (2):

DETAILED DESCRIPTION - An  $\underline{\tt urn}$  vacuum-packing device is composed of a vacuum

chamber (10) capable of being opened and closed, a vacuum pump (20) communicated

with the inside of the vacuum chamber and an exhaust pipe(51), an exhaust

valve(50) mounted to the exhaust pipe, a transfer device(30)
installing and

transferring a lid(62) of an  $\underline{\mathbf{urn}}$ (60), a placing groove(11) arranging the  $\mathbf{urn}$  at

a fixed position, and an intake  $\underline{\text{valve}}$  (40) flowing-in air from the atmosphere.

Derwent Accession Number - NRAN (1):

2004-029837

Title - TIX (1):

Urn vacuum-packing device

Standard Title Terms - TTX (1):

URN VACUUM PACK DEVICE